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FOUNDATION ENGINEERING OBJECTIVE
At the end of this course student acquires the capacity to assess the soil Condition at a given location in order to

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suggest suitable foundation and also gains The knowledge to design various foundations. UNIT I SITE INVESTIGATION AND SELECTION OF FOUNDATION

LECTURE NOTES ON FOUNDATION ENGINEERING

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INTRODUCTION TO FOUNDATIONS The soil beneath structures responsible for carrying the loads is the FOUNDATION. The general misconception is that the structural element which transmits the load to the soil (such as a footing) is the foundation. The figure below clarifies this point.

CHAPTER 1 INTRODUCTION TO

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FOUNDATIONS

Foundation Engineering Subsoil

Exploration Ahmed S. Al-Agha

Introduction: The soil mechanics course reviewed the fundamental properties of soils and their behavior under stress and strain in idealized conditions. In practice, natural soil deposits are not homogeneous, elastic, or isotropic. In some

Basics of Foundation Engineering with Solved Problems

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Shallow Foundations- are usually located no more than 6 ft below the lowest finished floor. A shallow foundation system generally used when (1) the soil close the ground surface has sufficient bearing capacity, and (2) underlying weaker strata do not result in undue settlement.

TYPES OF FOUNDATIONS

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CONCLUSION □ The course Foundation Engineering is one of the most necessary subjects of civil engineering since all the structures are to be built on foundations. □ The structure may be strong but for the durability and stability of the structure its foundation needs to be strong enough for which one should have thorough knowledge of foundation engineering

Foundation Engineering Introduction

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Foundation Engineering by Prof. Kousik Deb

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